

Form PTO-1449

**INFORMATION DISCLOSURE CITATION
O I P A N APPLICATION
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AUG 06 2001

Docket Number (Optional)
ZAA-012.01 (20777-1201)Application Number
09/671,104Applicant
Kozikowski and HoeppingFiling Date
September 27, 2000Group Art Unit
4614 1625PATENT EXAMINER
IN THE TRADEMARK OFFICE**U.S. PATENT DOCUMENTS**

EXAMINER IN THE TRADEMARK OFFICE	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
RH	AA WO 97/16451	05/09/97	PCT				X
RH	AB WO 92/01688	02/06/92	PCT				X

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

AC	Hoepping et al.; " Novel Conformationally Constrained Tropane Analogues by 6-endo-trig Radical Cyclization and Stille Coupling - Switch of Activity Toward the Serotonin and/or Norepinephrine Transporter", J. Med. Chem. 43: 2064-2071, (2000)
AD	Corey et al.; " A Stereoselective Synthesis of (±)-11-Hydroxy-trans-8-dodecanoic Acid Lactone, a Naturally Occuring Macrolide From Cephalosporium Recifei ", Journal of the American Chemical Society 98(1): 222-224, (January 7, 1976)
AE	Stille and Groh ; " Stereospecific Cross-Coupling of Vinyl Halides with Vinyl Tin Reagents Catalyzed by Palladium", J. Am. Chem. Soc. 109: 813-817, (1987)
AF	Nozaki et al.; " Et ₃ B-Induced Radical Addition of R ₃ SnH to Acetylenes and Its Application to Cyclization Reaction", J. Am . Chem. Soc. 109: 2547-2549, (1987)
AG	Smith et al.; " Tuning the Selectivity of Monoamine Transporter Inhibitors by the Stereochemistry of the Nitrogen Lone Pair", J. Am. Chem. Soc. 120: 9072-9073, (1998)
AH	Kilty et al.; " Cloning and Expression of Cocaine-Sensitive Rat Dopamine Transporter", Science, 254:578-579, (October 25, 1991)
AI	Nelson Nathan; " The Family of Na ⁺ /Cl ⁻ Neurotransmitter Transporters", Journal of Neurochemistry 71: 1785-1803, (1998)
AJ	Byrne and Rothschild; " Loss of Antidepressant Efficacy During Maintenance Therapy: Possible Mechanisms and Treatments", J. Clin. Psychiatry, 59(6): 279-288, (June 1998)
AK	Caroll et al.; " Synthesis, Ligand Binding, and QSAR (CoMFA and Classical) Atudy of 3β-(3' -Substituted Phenyl)-, and 3β-(3', 4' -Disubstituted Phenyl)tropane-2β-Carboxylic Acid Methyl Esters", J. Med. Chem. 37: 2865-2873, (1994)
AL	Owens et al.; " Neurotransmitter Receptor and Transporter Binding Profile of Antidepressants and Their Metabolites", The Journal of Pharmacology and Experimental Therapeutics, 283(3): 1305-1322, (1997)
AM	Olofson et al.; " A New Reagent for the Selective, High-Yield N- Dealkylation of Tertiary Amines: Improved Syntheses of Naltrexone and Nalbuphine", The Journal of Organic Chemistry 49:2081-2082, (1984)

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S. Tracy

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<i>S/N</i>	AN	Kaptein and Oxenkranz, "Intensification of the Central Serotonergic Processes as a Possible Determinant of the Thymoleptic Effect", The Lancet, 1: 136-136 (January 18, 1969)
	AO	Horst and Preskorn, " Mechanisms of Action and Clinical Characteristics of Three Atypical Antidepressants: Venlafaxine, Nefazodone, Bupropion", Journal of Affective Disorders 51: 237-254, (1998)
	AP	Schildkraut and J. Joseph; " The Catecholamine Hypothesis of Affective Disorders: A Review of Supporting Evidence", The American Journal of Psychiatry, 122: 509-522, (1965)
	AQ	Boyd and Weissman; " Epidemiology of Affective Disorders", Arch. Gen. Psychiatry, 38:1039-1046 (September 1981)
<i>S/N</i>	AR	Broekkamp et al.; " Prospects for Improved Antidepressants", Journal of Medicinal Chemistry, 38(23): 4615-4633, (November 10, 1995)
<i>S/N</i>	AS	International Search Report, mailed on July 27, 2001
EXAMINER	<i>S/N</i>	DATE CONSIDERED <i>8/5/02</i>

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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